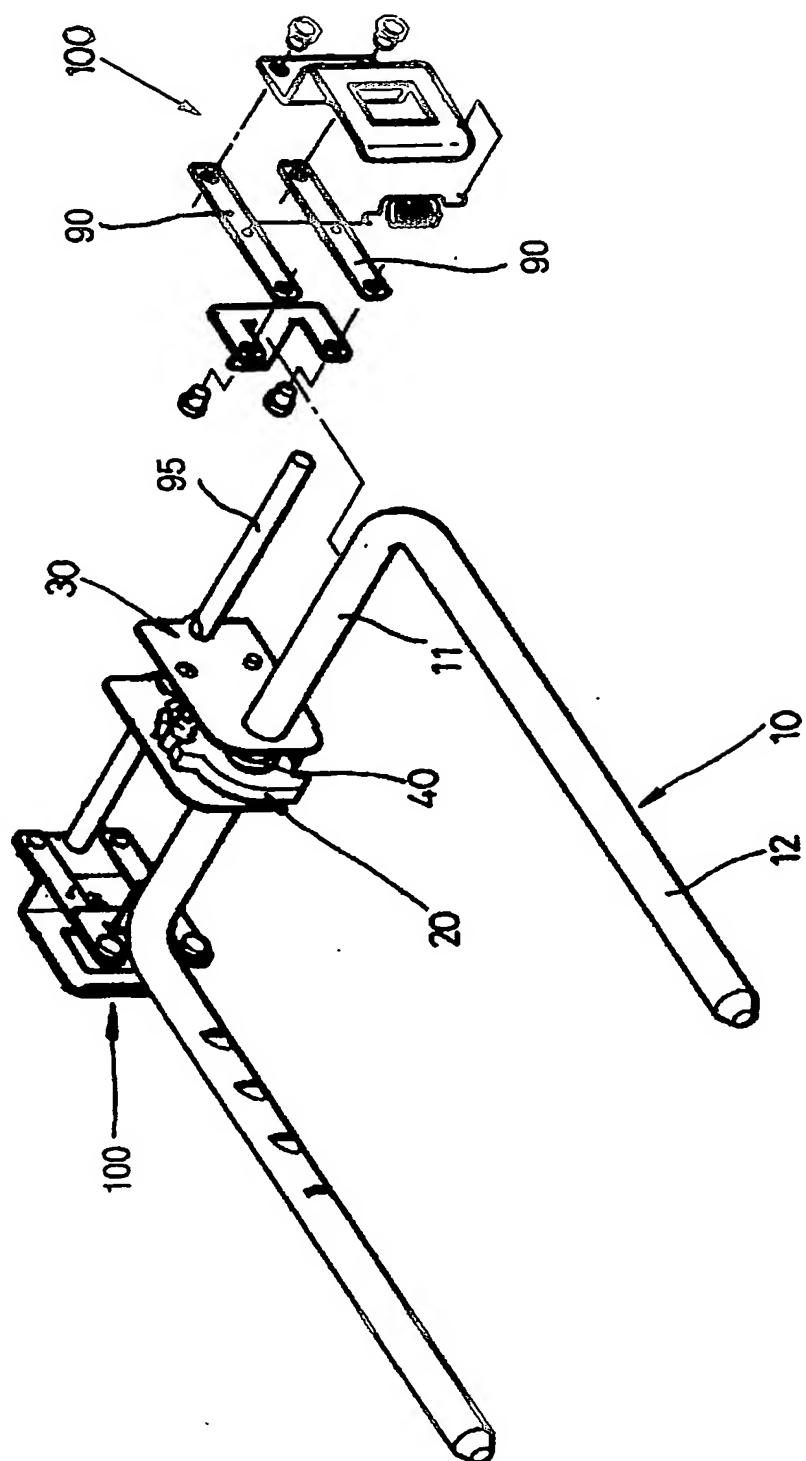
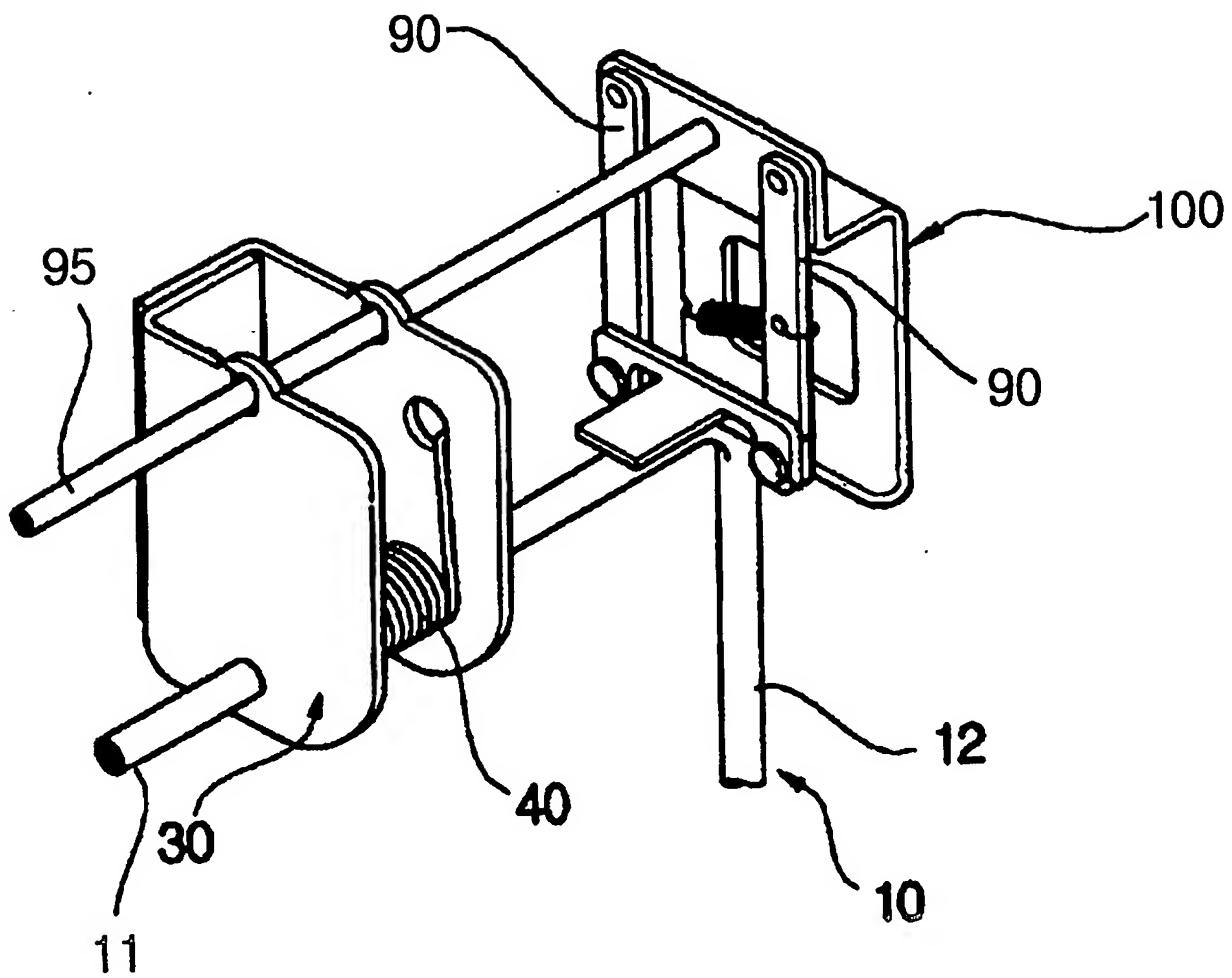


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Fig.1

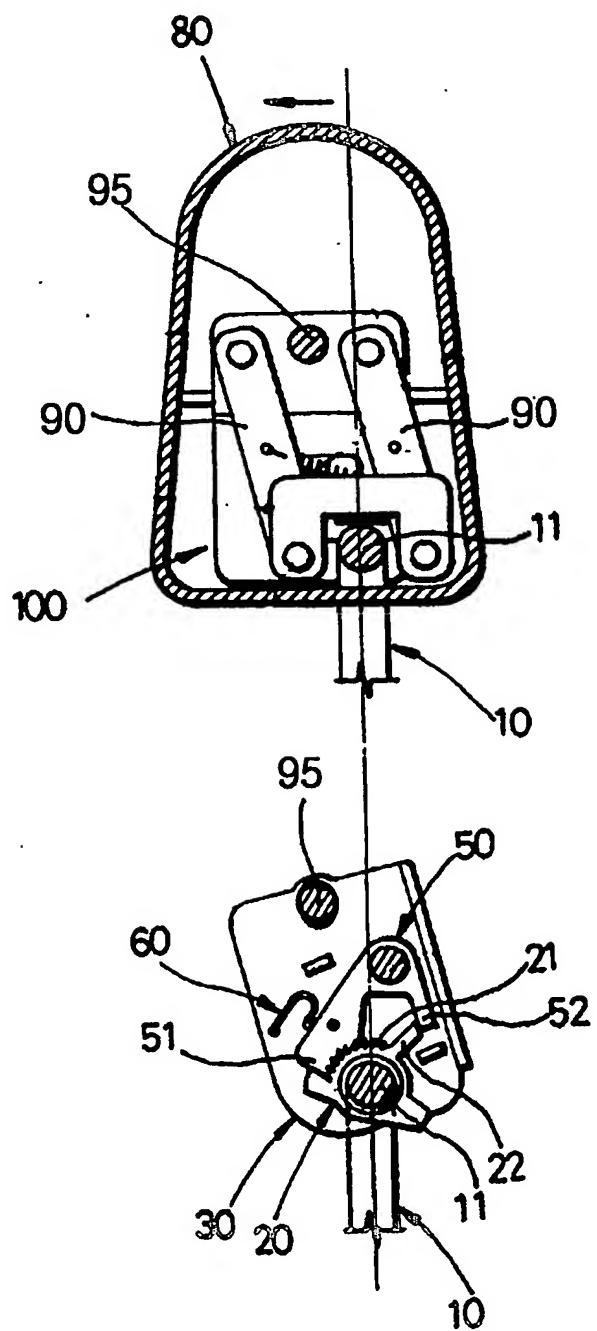


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Fig.2



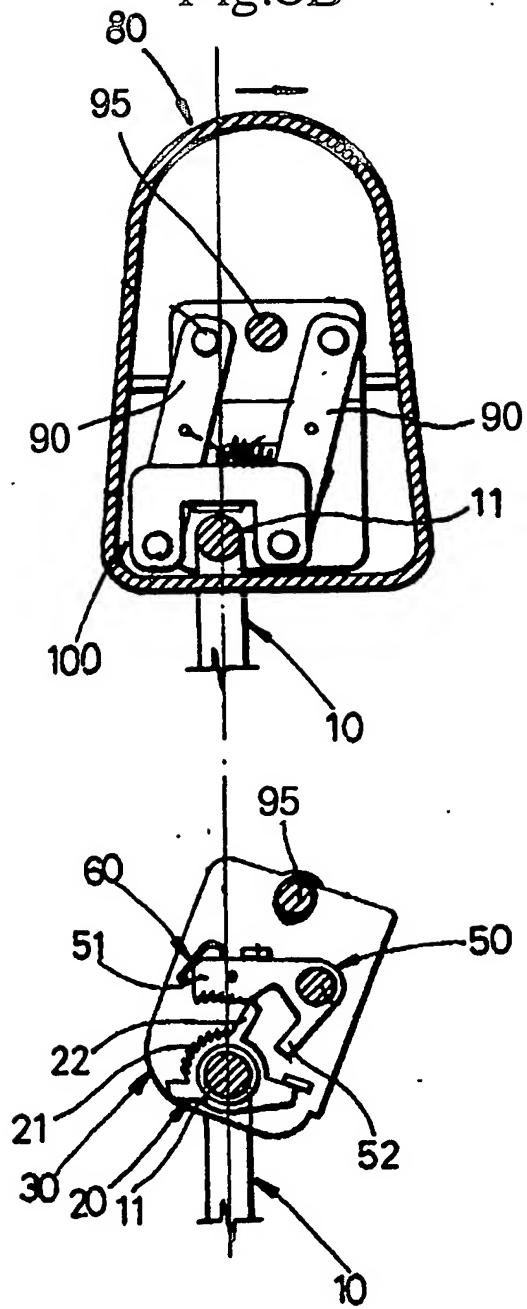
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Fig.3A



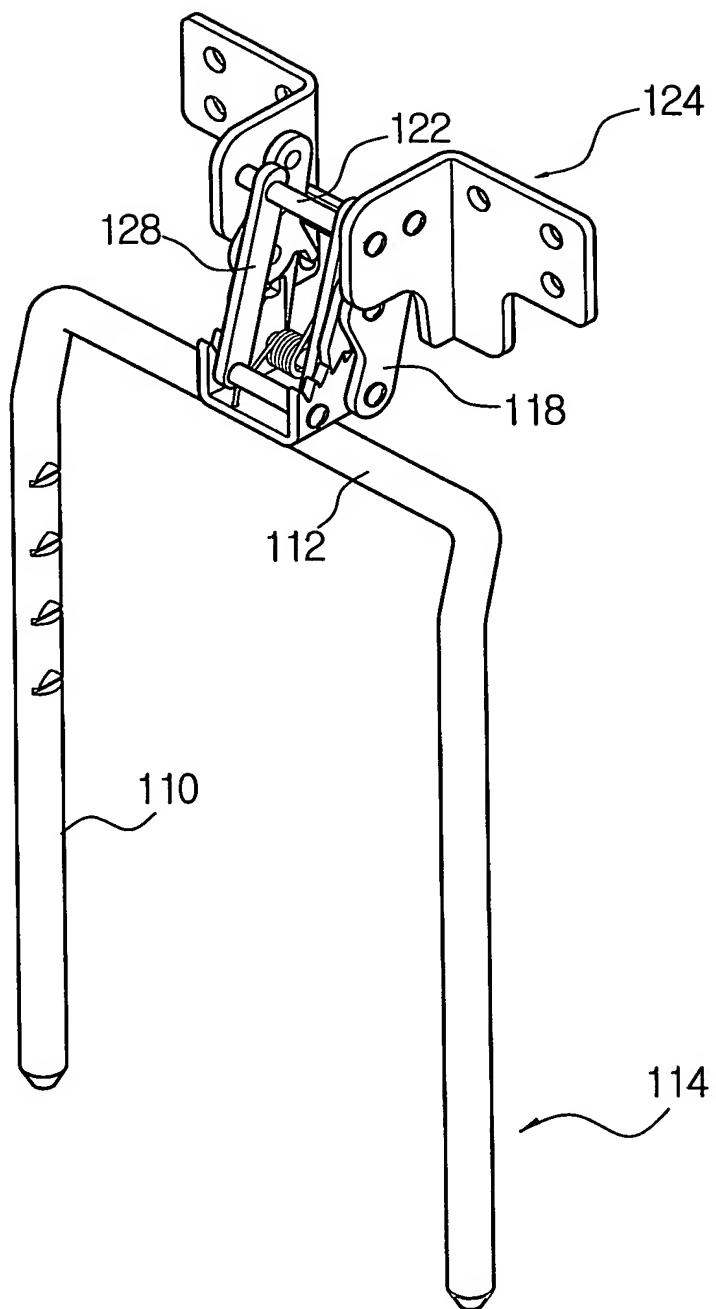
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Fig.3B



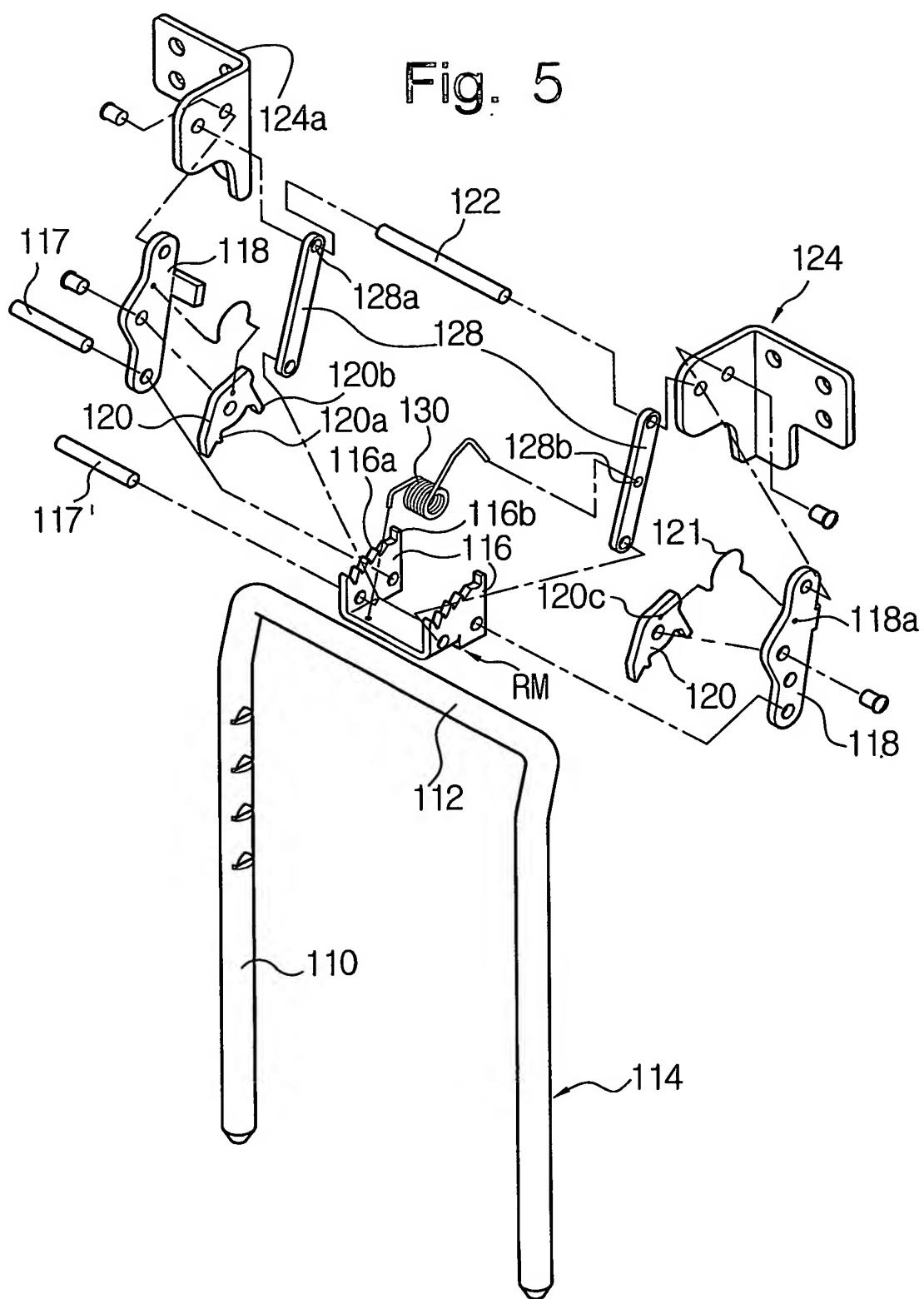
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Fig. 4



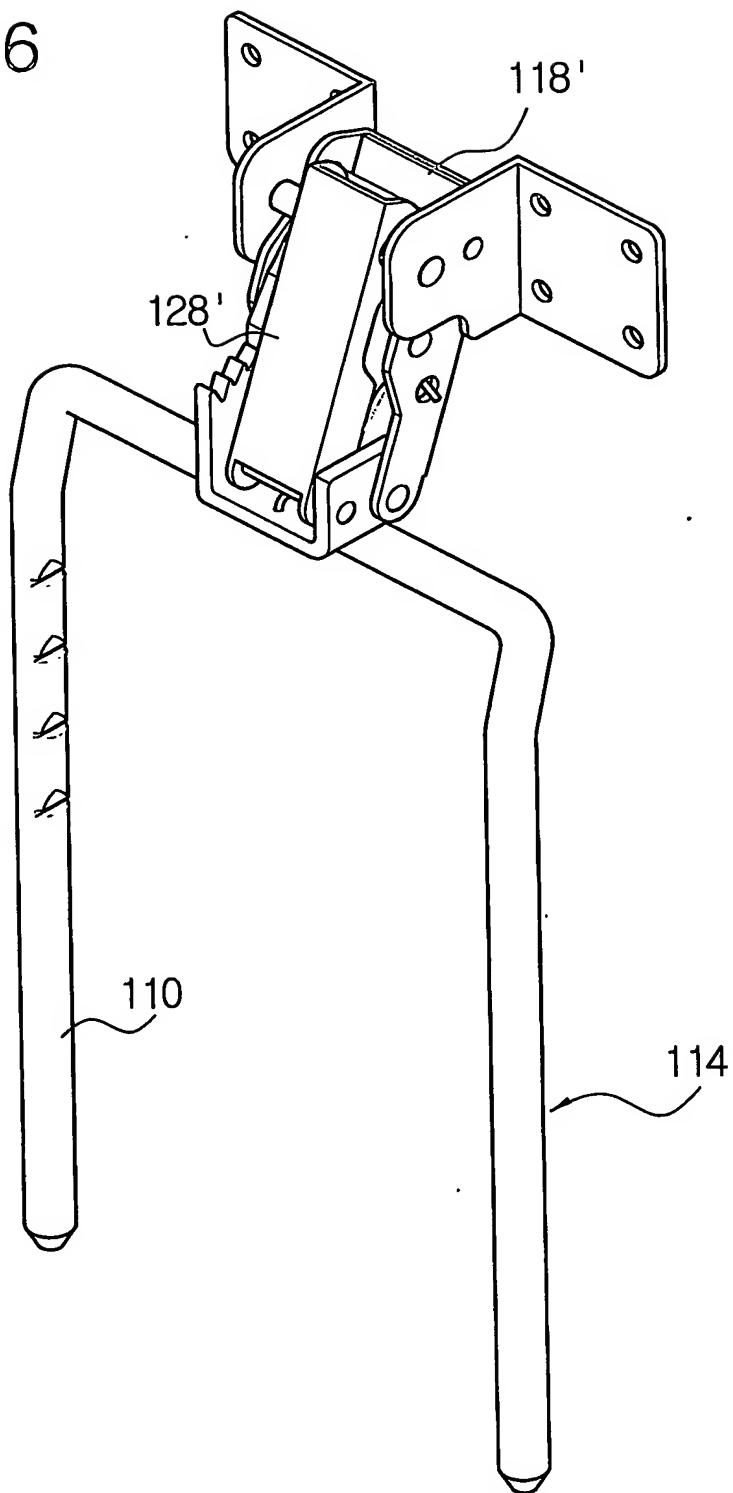
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Fig. 5



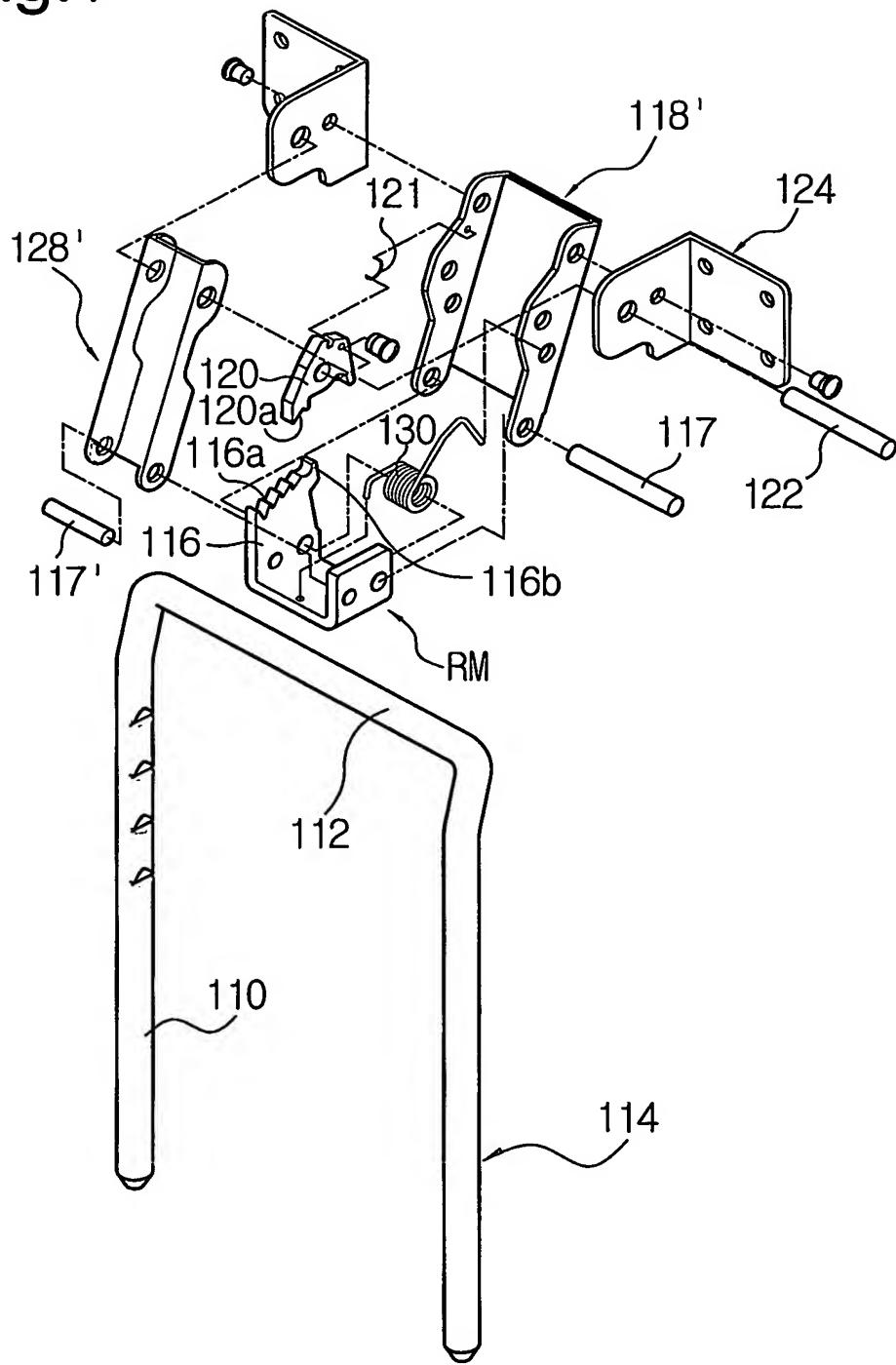
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Fig. 6

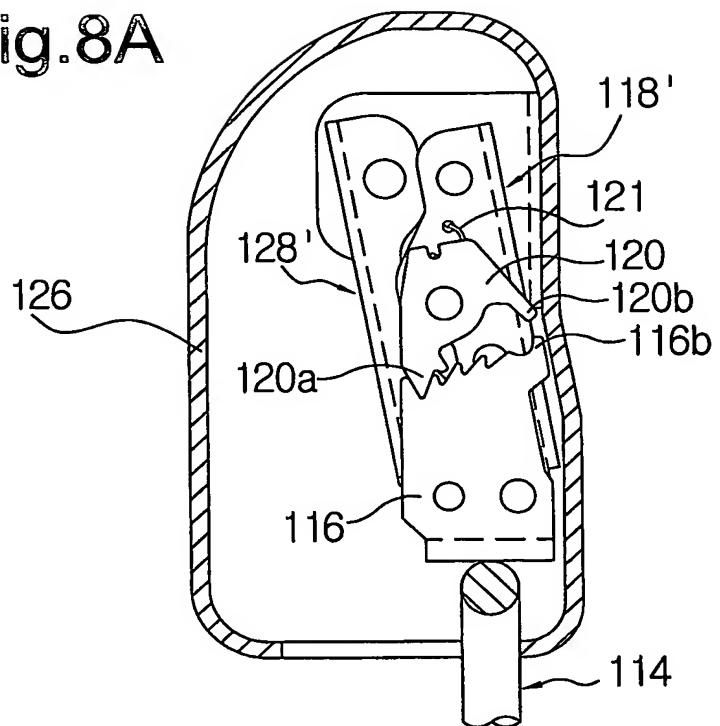
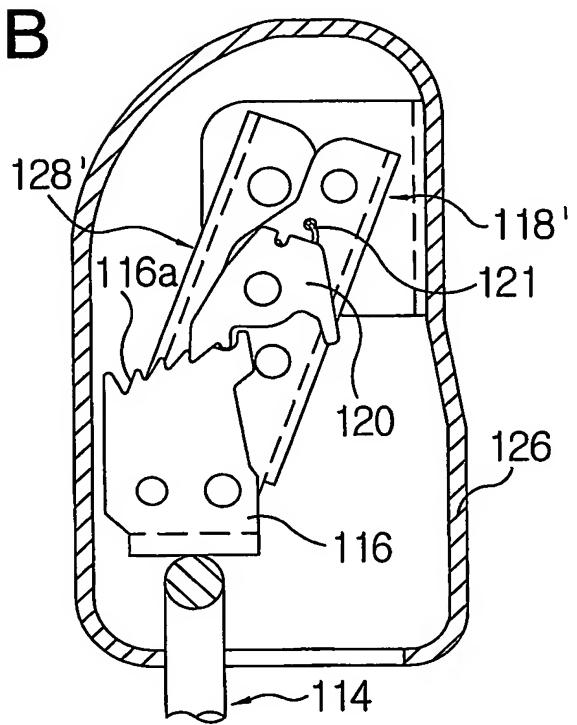


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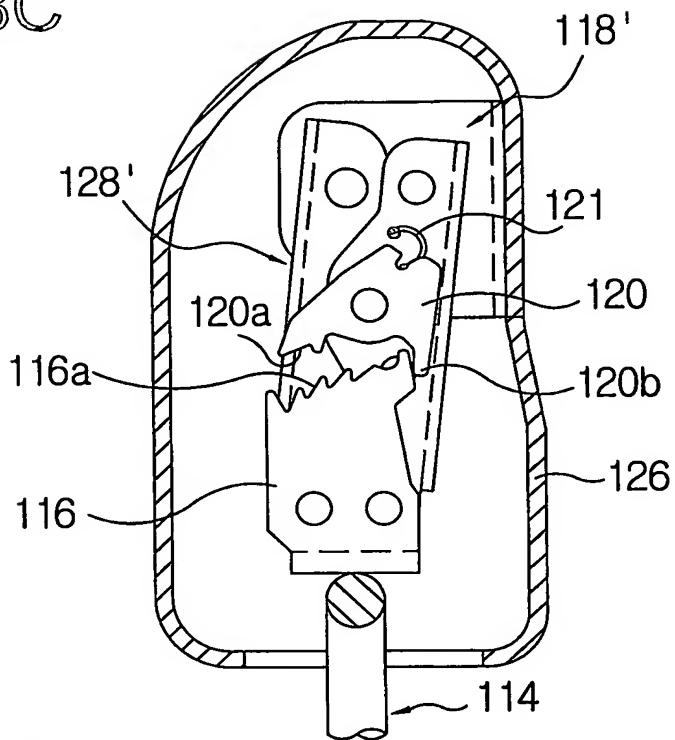
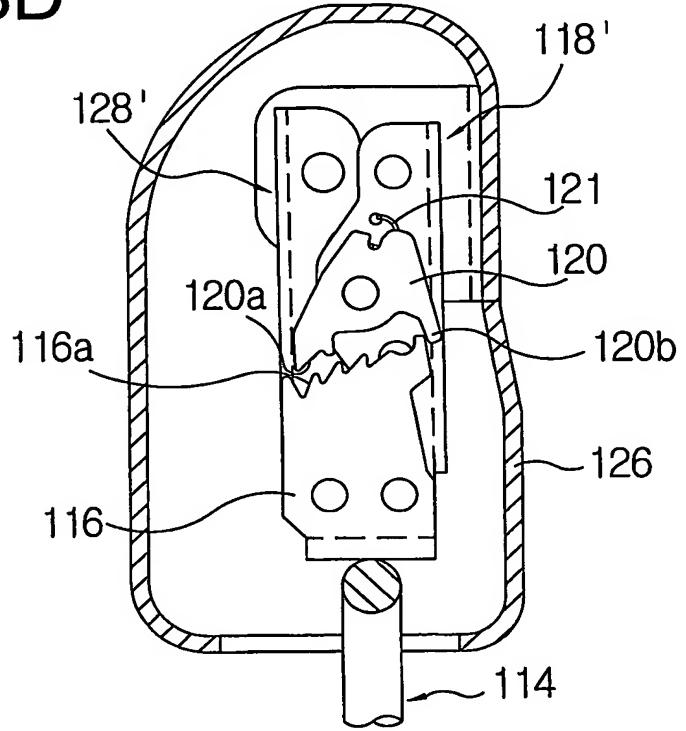
Fig. 7



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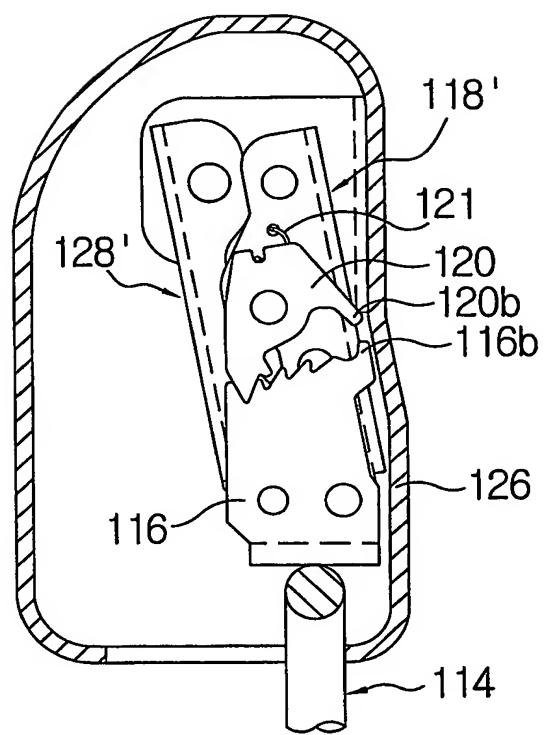
Fig.8A**Fig.8B**

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Fig.8C**Fig.8D**

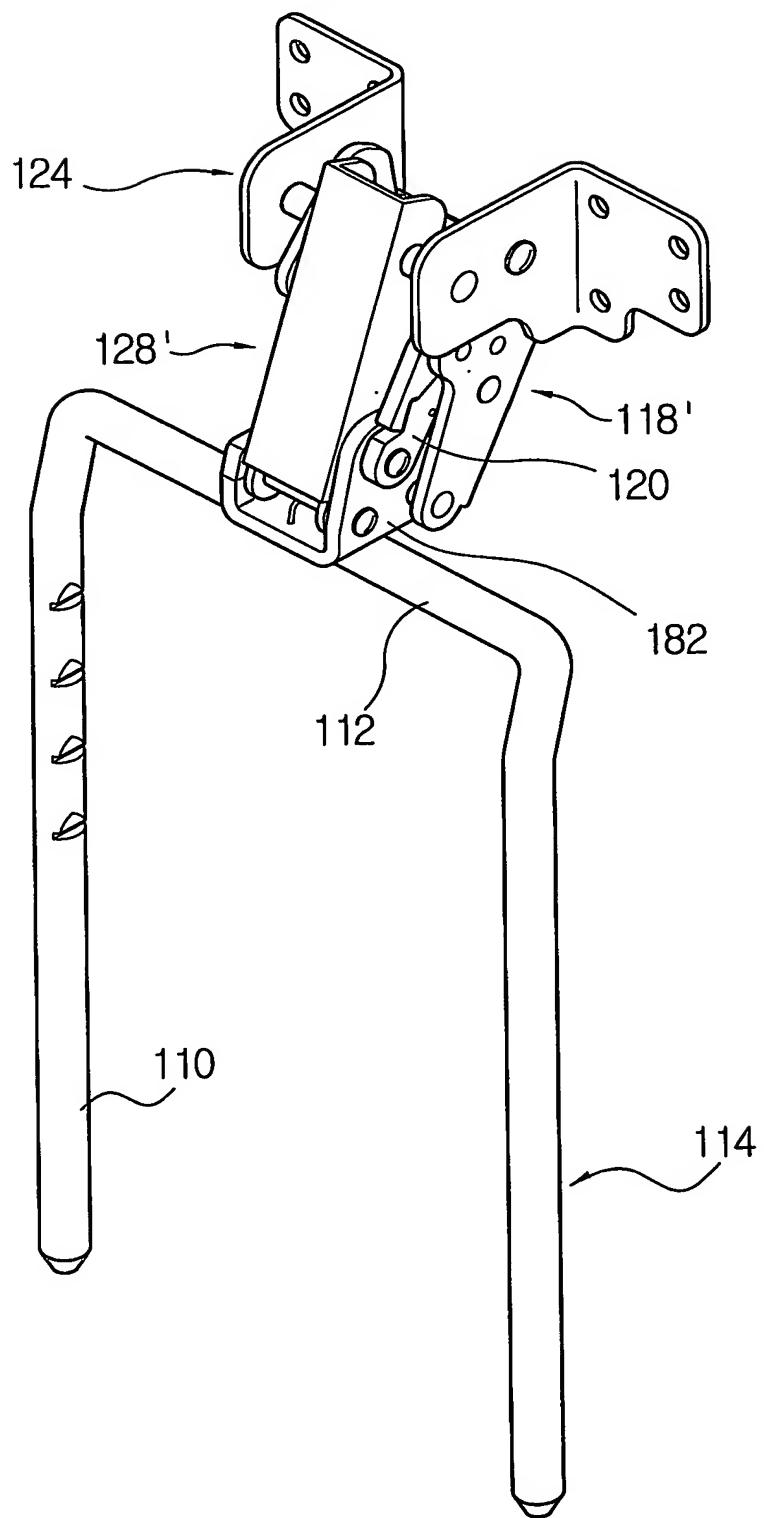
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Fig.8E



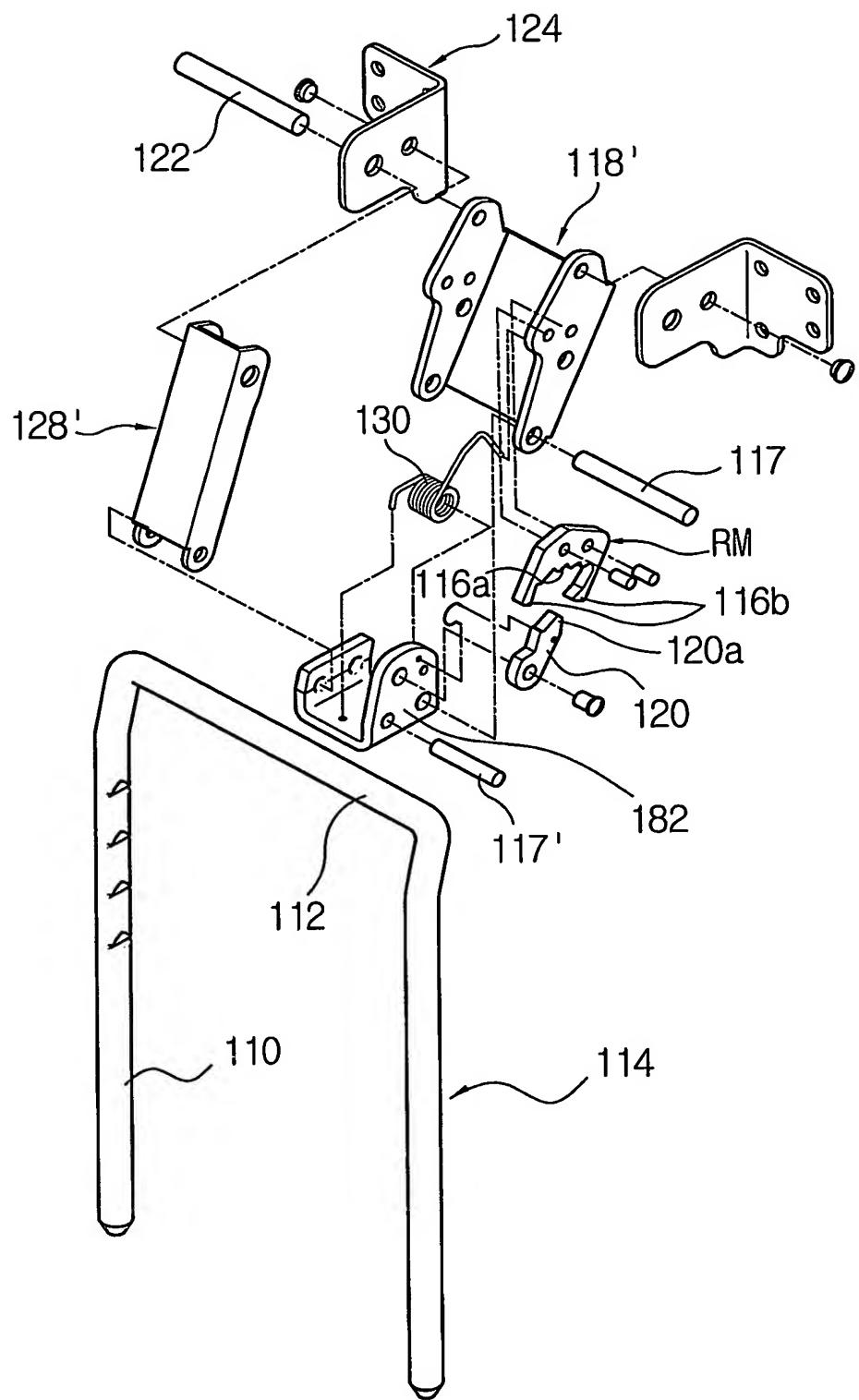
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Fig. 9

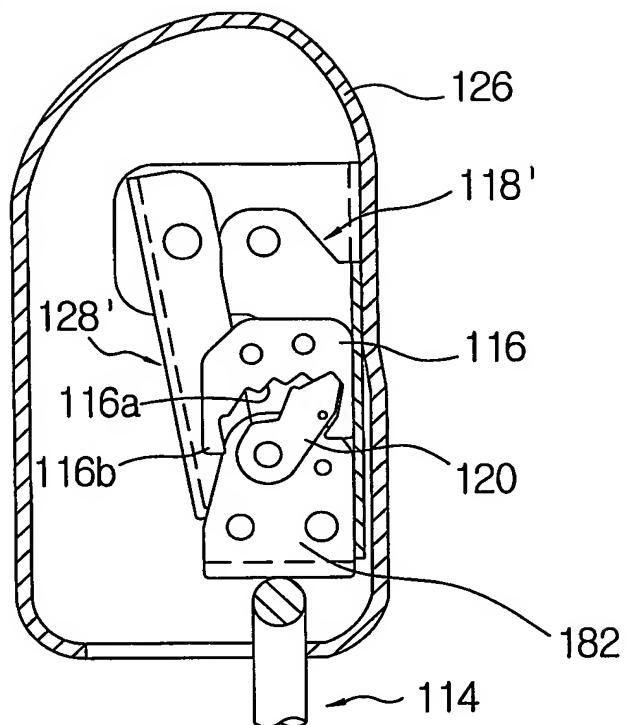
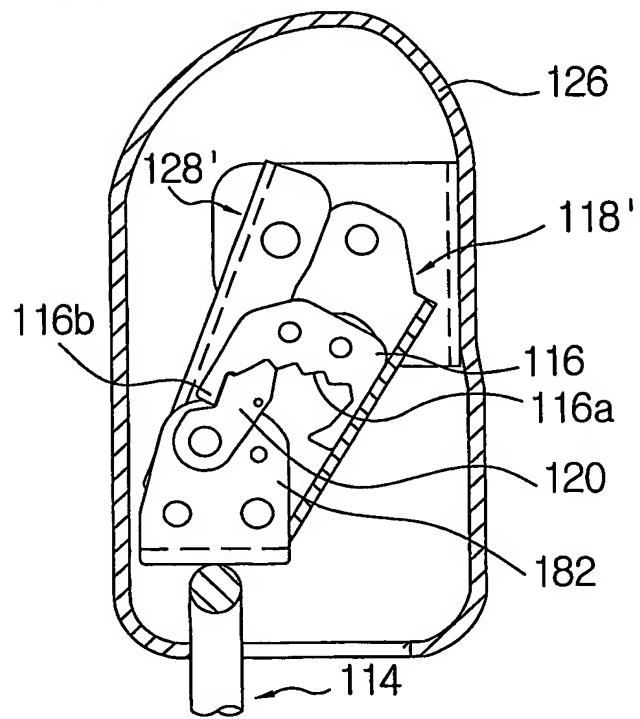


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Fig. 10



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Fig.11A**Fig.11B**

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Fig.11C

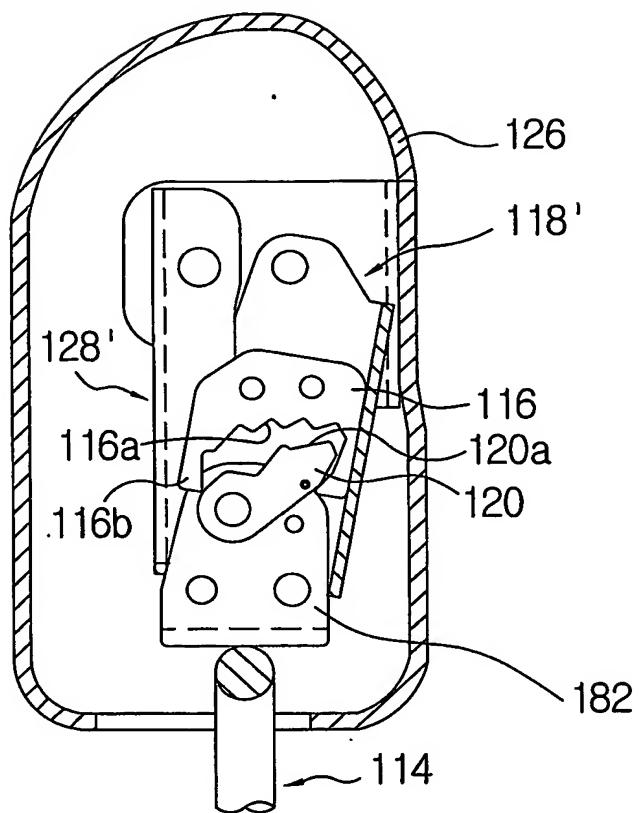
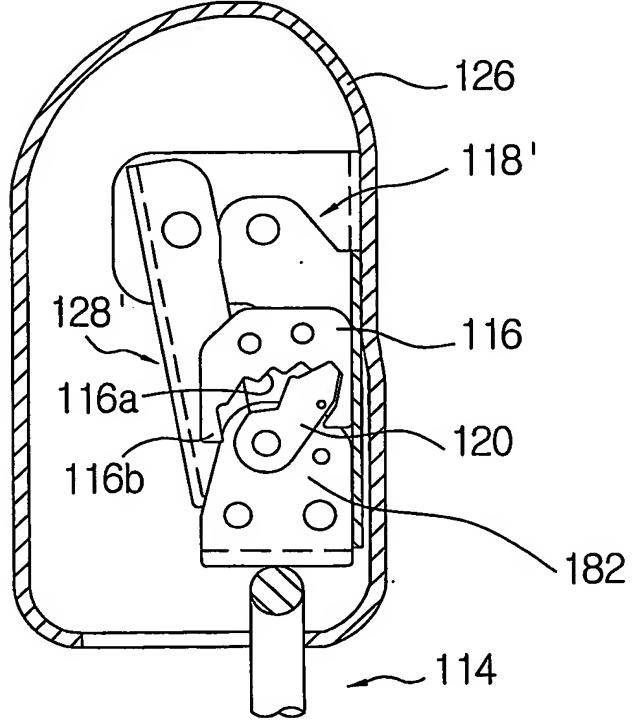
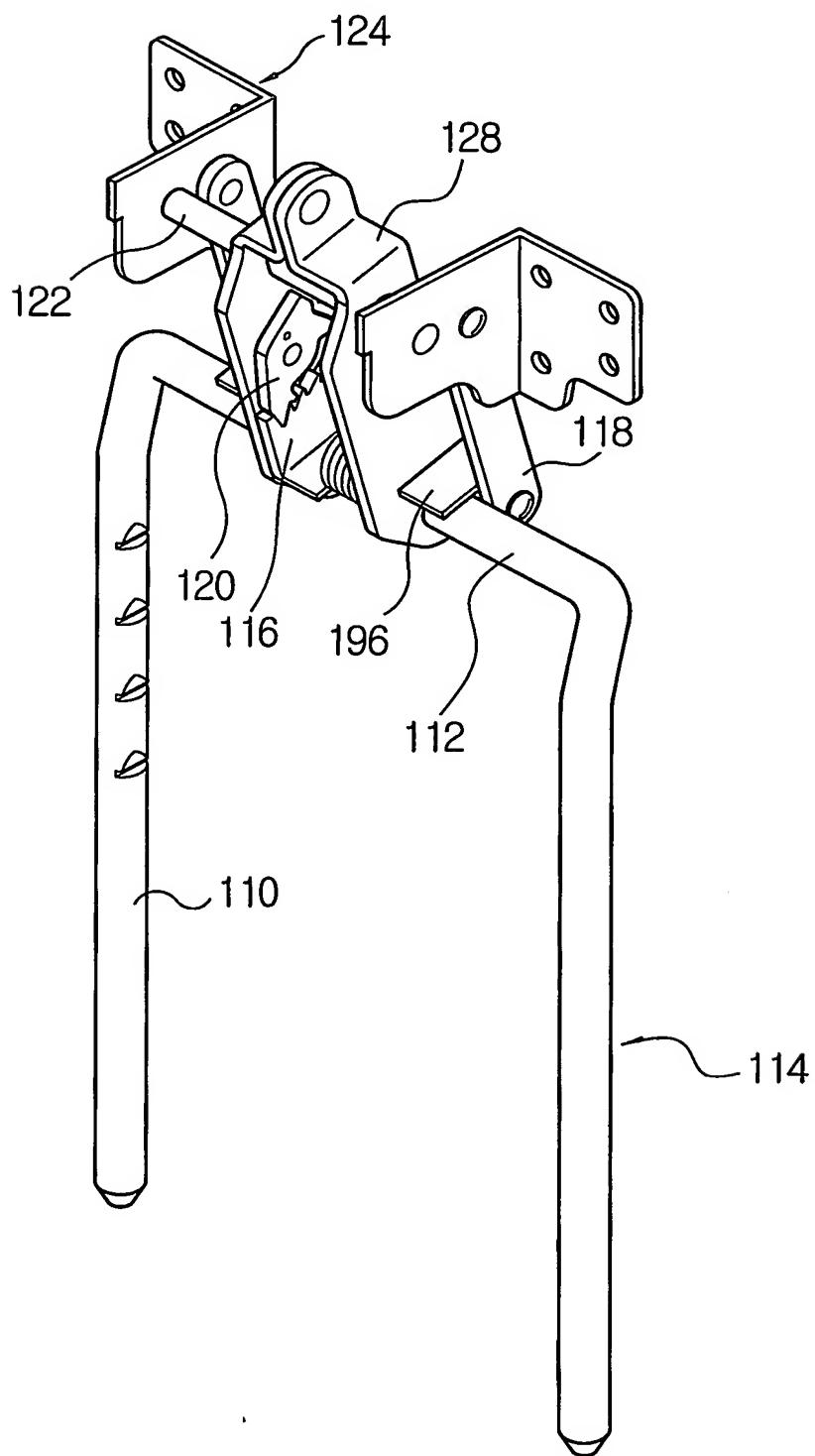


Fig.11D



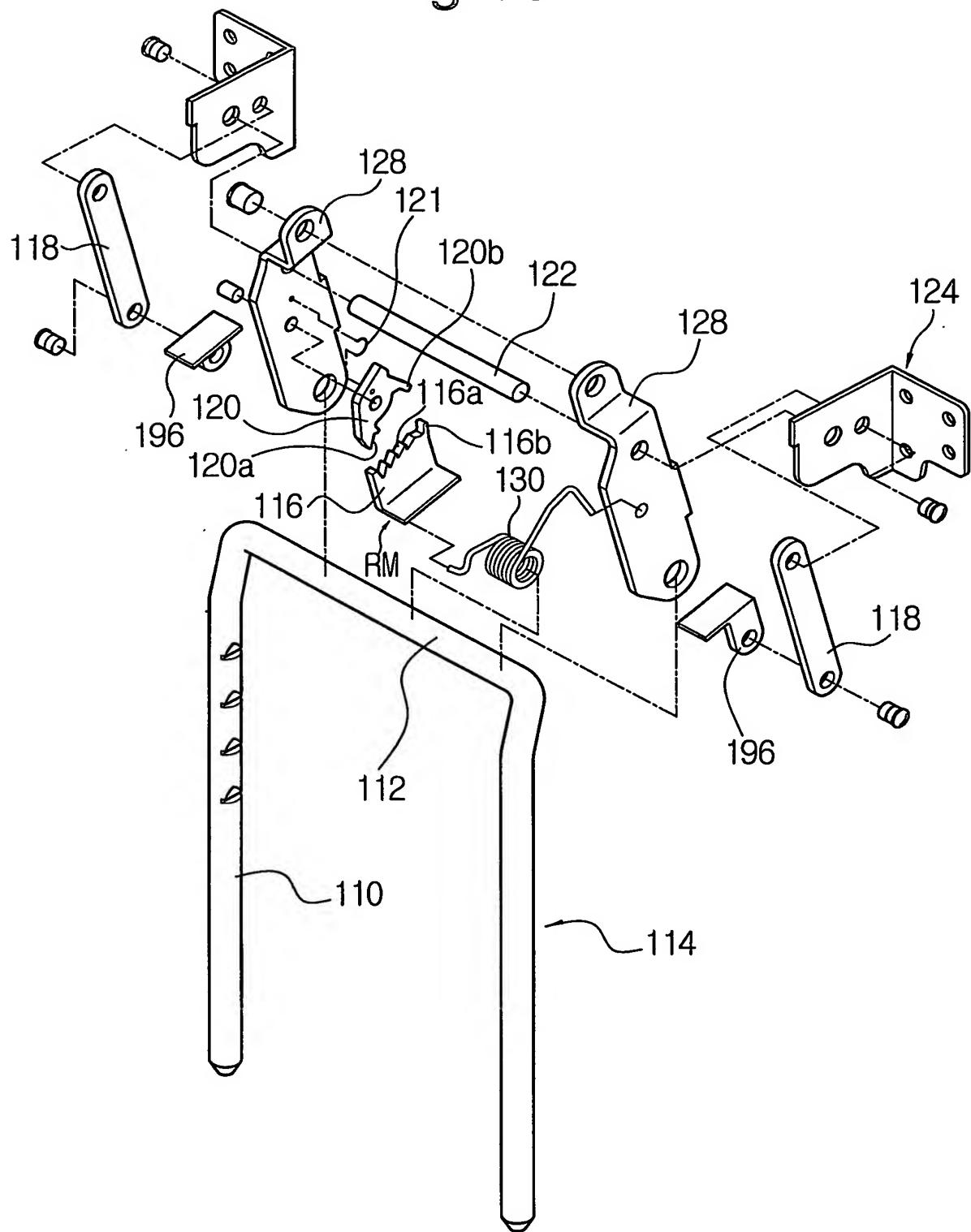
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Fig. 12



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Fig. 13



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Fig.14A

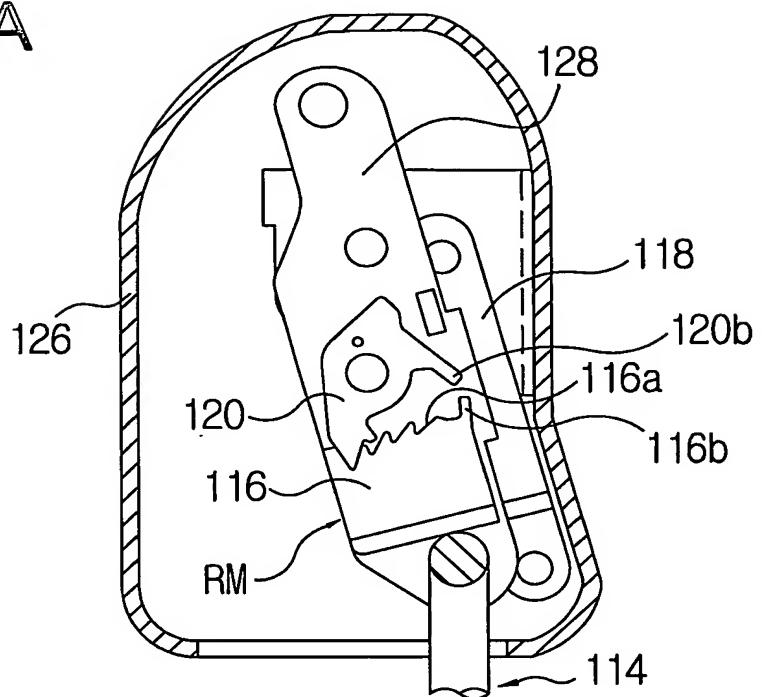
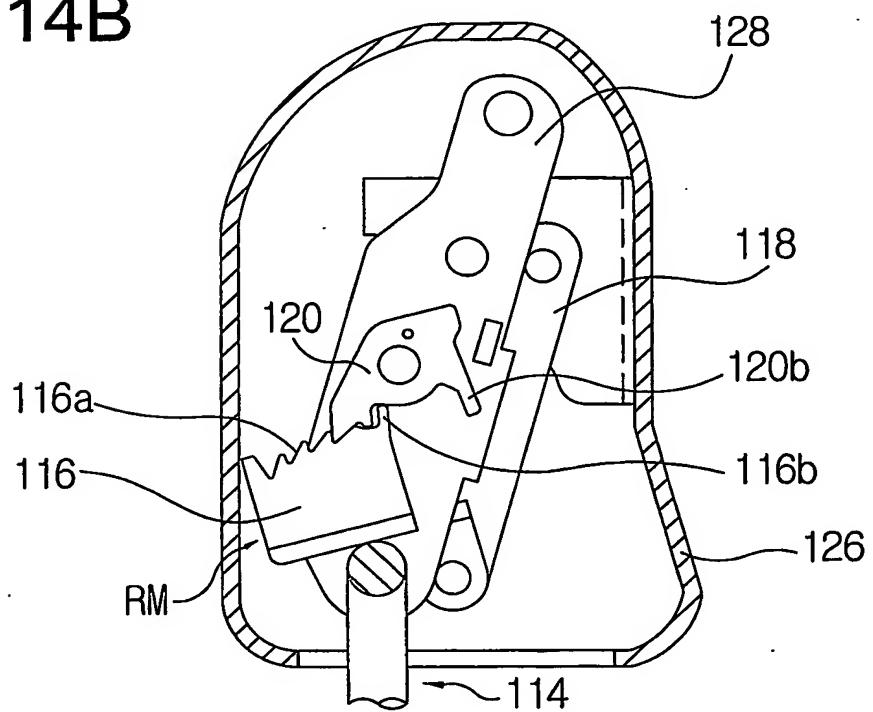


Fig.14B



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Fig.14C

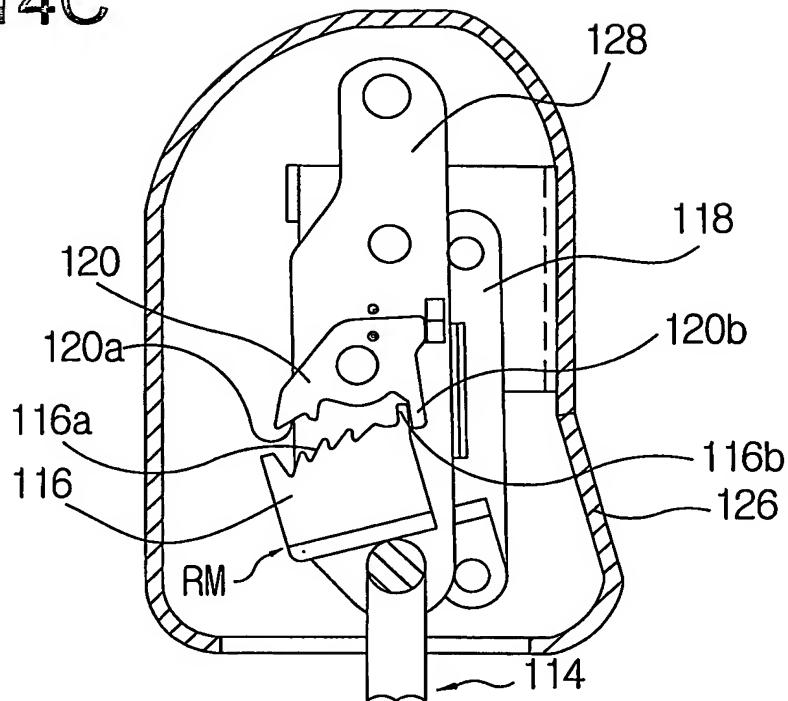
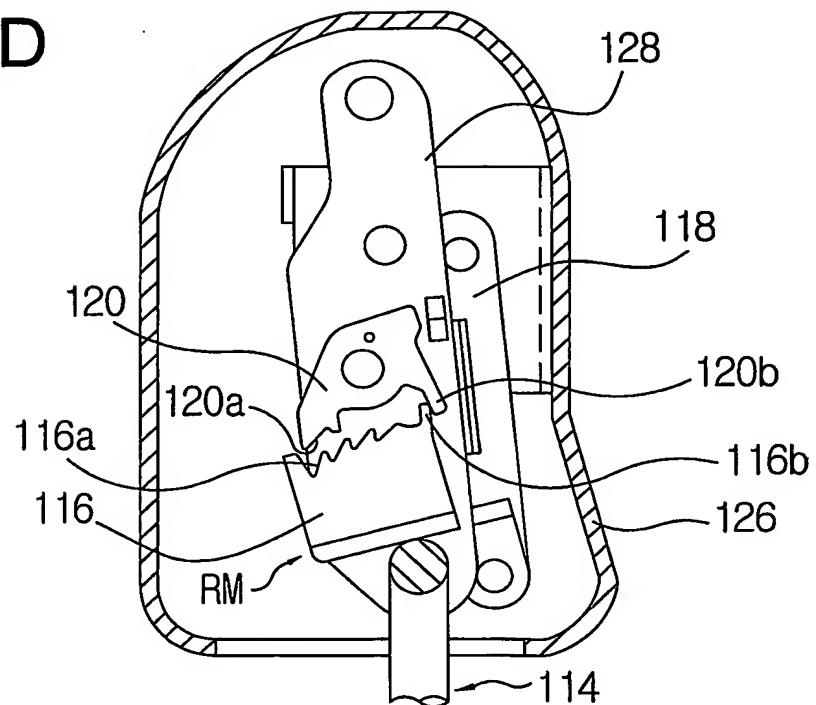
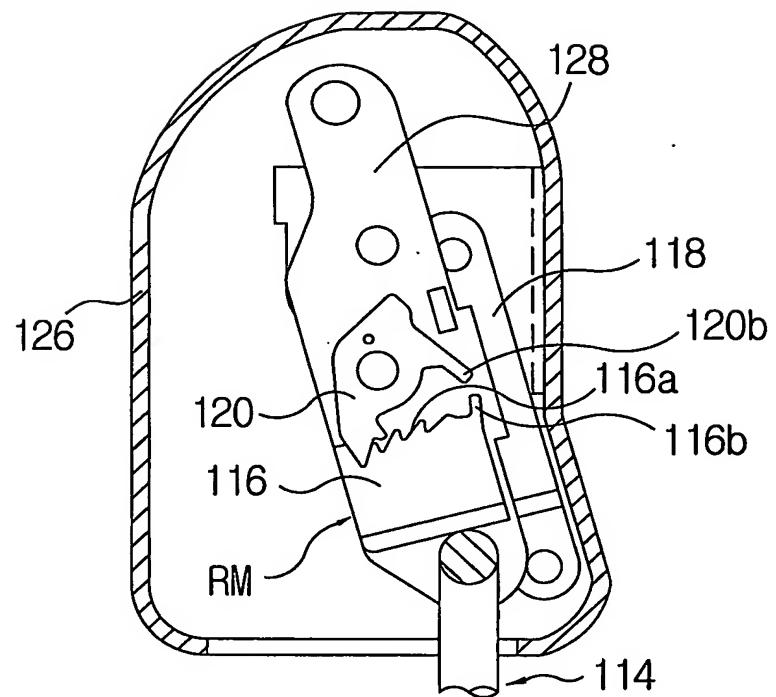


Fig.14D



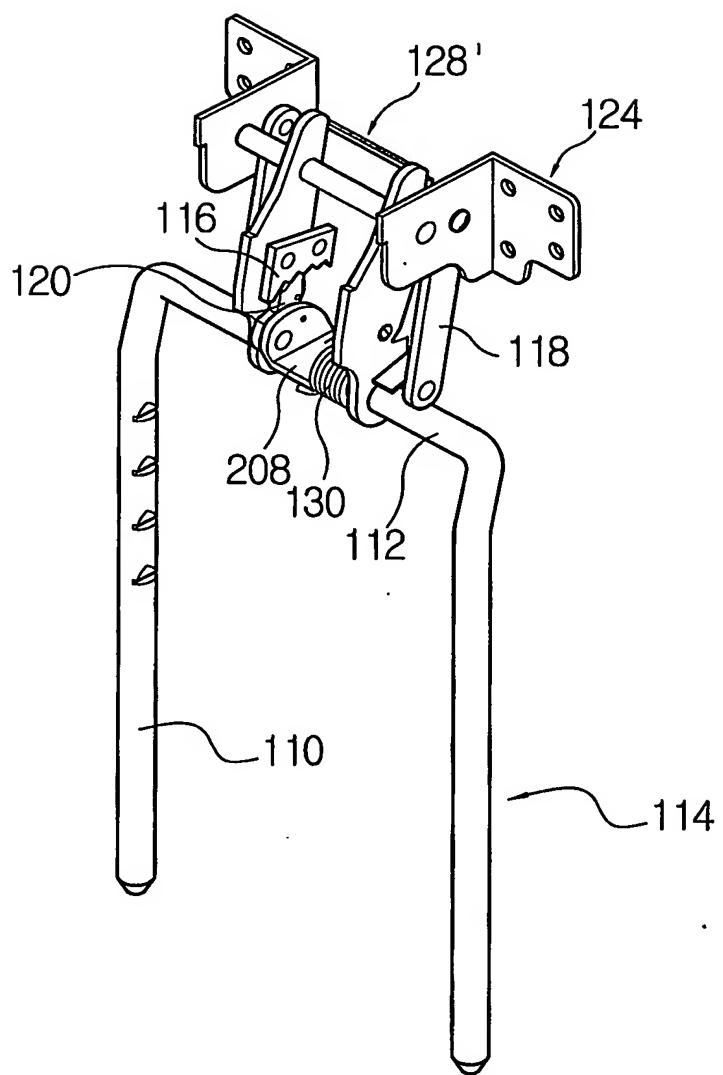
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Fig.14E



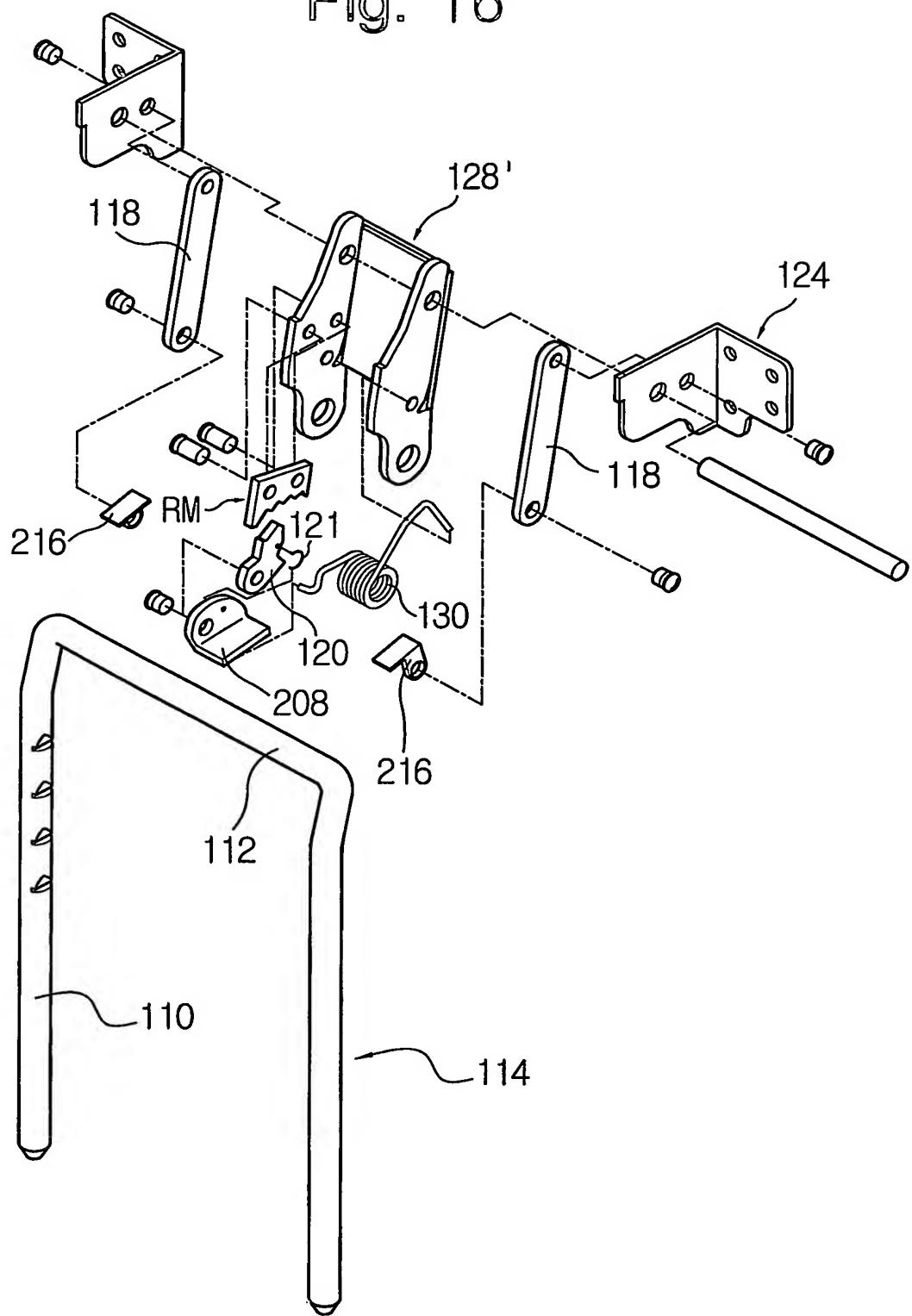
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Fig. 15



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Fig. 16



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Fig.17A

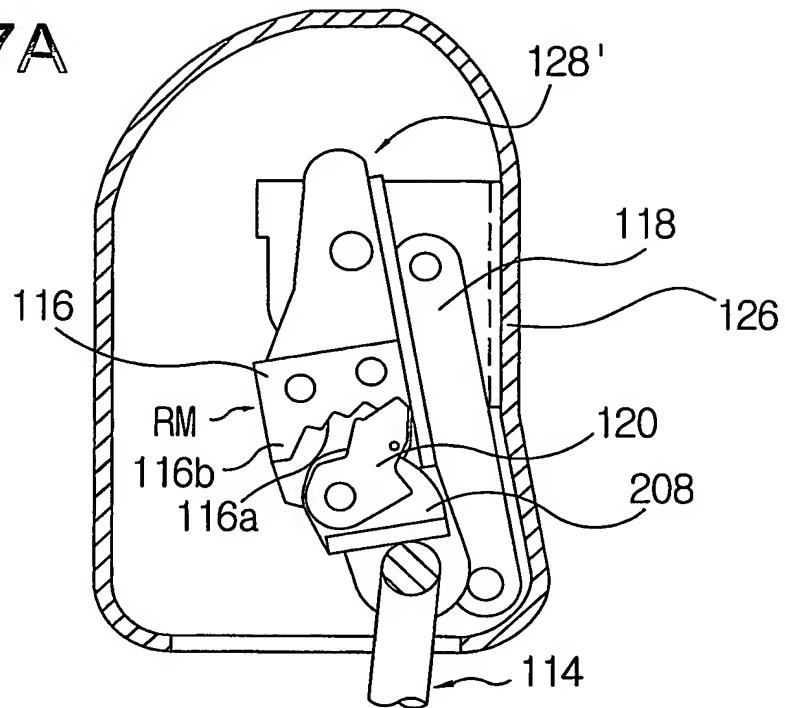
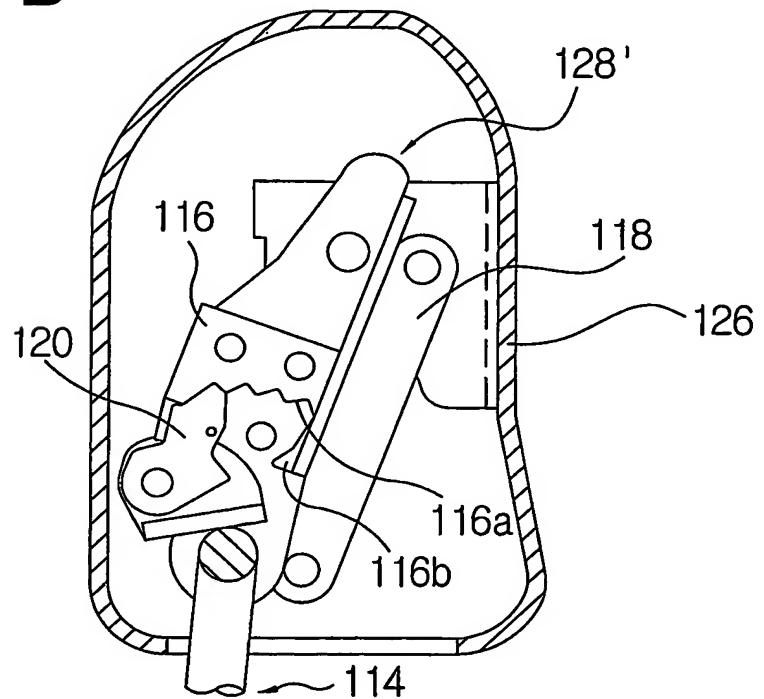


Fig.17B



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Fig.17C

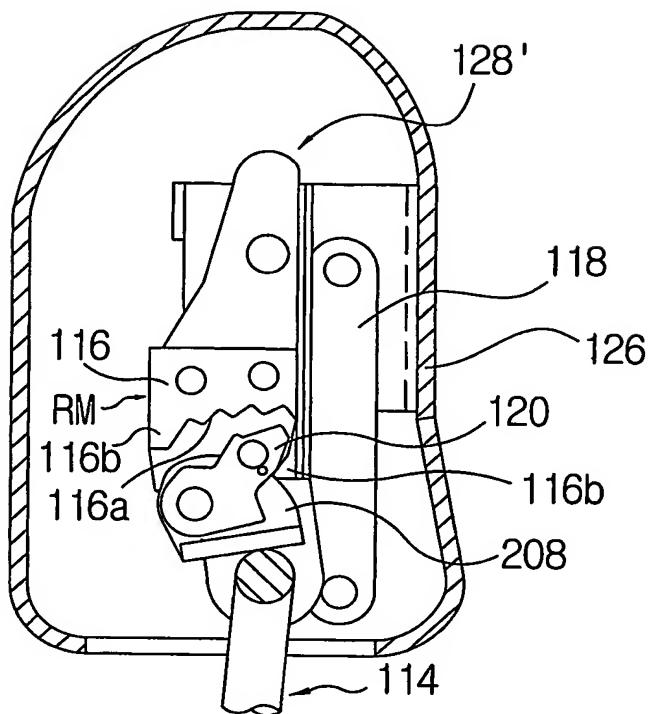
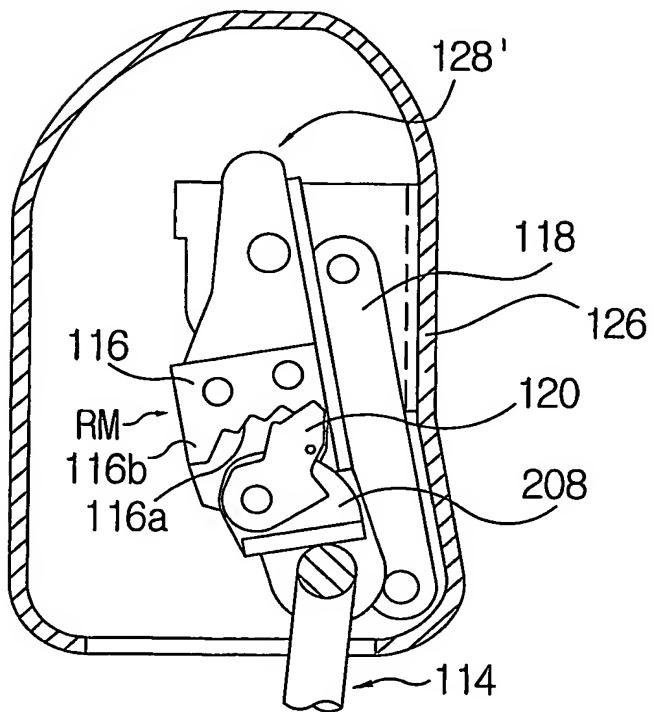
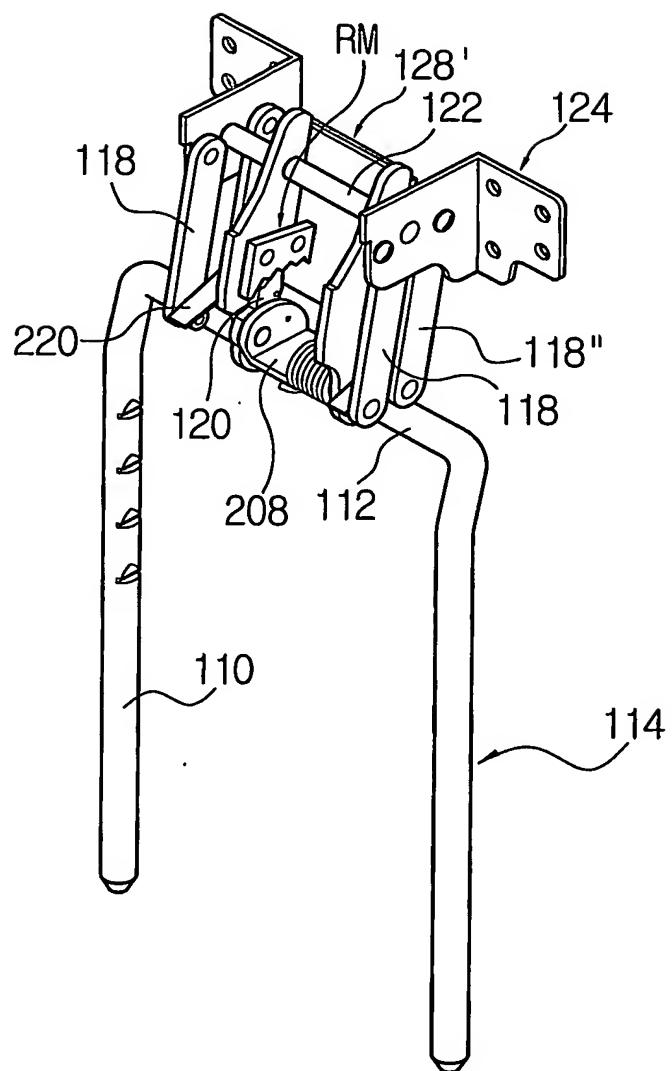


Fig.17D



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Fig.18



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Fig. 19

